

In the claims:

Please amend claims 1-14 as follows:

1. (Currently Amended) Pump A pump comprising a body (10), an actuating shaft, (11) on which at least a first impeller (21a) and a second impeller (21b) are coaxially mounted, each said first impeller being housed in a respective front chamber (15a) and said second impeller being housed in a rear chamber (15b) respectively, the rear chamber connected to a fluid intake duct (11) and a fluid delivery duct (13), characterized in that: wherein

- said front chamber (15a) is delimited by said body (10) and by an interstage body (16);
- said rear chamber (15b) is delimited by said interstage body (16) and by a shield (23);
- wherein said interstage body comprises has:
  - two a first volute volutes (22a, 22b) respectively associated with the corresponding first impeller (21a) and a second volute associated with the second impeller (21b);
  - a first discharge orifice (16a) connecting associated with the first volute (22a) of the first impeller (21a) to the exterior;
  - a second discharge orifice (16c) connecting the second volute (22b) of the second impeller (21b) to the delivery duct (13); and
  - wherein inside said body (10) there being formed comprises a channel (17) for the throughflow of the fluid from said front first chamber (15a) to a the means for supplying the fluid to the second impeller (21b).

2. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in that wherein said channel (17) of the body (10) is arranged parallel to the a longitudinal axis of the pump.

3. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in

~~that wherein said first and second discharge orifices (16a,16c) of the first and second volutes (22a,22b)~~ are arranged in a tangential direction.

4. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in ~~that wherein said first orifice (16a) for connecting the first volute (22a) to said channel (17) of the body (10) is connected to a first radial duct (16b) formed in the said body (10).~~

5. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in ~~that wherein said means for supplying the fluid to the second impeller (21b) comprises a radial duct (24) inside the a rear closing shield (23), and wherein the opposite ends of said duct (24) being are respectively connected to the channel (17) of the body (10) and to a header (25) for supplying the fluid to the second chamber (15b).~~

6. (Currently Amended) The pump Pump according to Claim 4, characterized in ~~that wherein said header (25) supplying the fluid to the second chamber rear impeller (21b) has a coaxially extending nozzle for supplying the fluid to the second impeller in an axial direction.~~

7. (Currently Amended) The pump Pump according to Claim 4, characterized in ~~that wherein said discharge orifice (16e) of the second volute (22b) is connected to the fluid delivery duct (13) by means of a second radial duct (16d) formed in the said pump body (10).~~

8. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in ~~that wherein said interstage body (16) is interchangeable.~~

9. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in ~~that wherein the first and second volutes (22a,22b) are annular.~~

10. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in ~~that wherein the first and second volutes (22a,22b) have a constant width.~~

11. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in

that wherein the discharge nozzles (25a,25b) of the first and second volutes comprise discharge nozzles, the discharge nozzles being are angularly offset at 180° with respect to each other.

12. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in that wherein said first and second impellers are identical, symmetrical and opposite to each other.

13. (Currently Amended) The pump Pump according to Claim 1 [[I]], characterized in that further comprising the one or more seals between the interstage body (16) and the pump body (10) and between the rear shield (23) and the pump body, wherein the seals are (10) consist of seals (50) of the spiral type.

14. (Currently Amended) The pump Pump according to Claim 13, characterized in that wherein said seals (50) are made of steel and graphite.